Sheet 1 of 2

Date Mailed: A	lugust 5, 2004		Sheet 1 of 2				
Form 1449*			Docket Number: SVI.920030133US1 Application Number: 10/807.662 Applicant: Vahit H. Hacigumus et al.				
CINFORMATION DISCLOSURE STATEMENT IN AN APPLICATION							
		Filing Date: March 24, 2004 Group Art Unit: 2131					
7004 &							
custil/			U.S. PATENT DOCUMENTS				
TO EXAMINER DOCUMENT NO. DATE					DATE IF PRIATE		
			FOREIGN PATENTS				
	DOCUMENT NO. DATE		COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
			AND THE ALL STATE OF THE		Fr.		
	NON-P		MENTS (Including Author, Title, Date, F of References NOT Requ		ges, Etc.)		
	Adam, N.R., "Security-Control Methods for Statistical Databases: A Comparative Study", ACM Computing Surveys, Vol. 21., No. 4, pp. 515-556, December 1989.  Agrawal, R., et. al., "Watermarking Relational Databases", Proc. Of the 28th VLDB Conference, Hong Kong, China, 2002.  Agrawal, R., et. al., "Hippocratic Databases", Proc. Of the 28th VLDB Conference, Hong Kong, China, 2002.						
Bouganim, L., et al., "Ch			nip-Secured Data Access: Confidential Data on Untrusted Servers" Proc. Of the Hong Kong, China, 2002.				
	Buell, D. A., et al., "A Multiprecise Integer Arithmetic Package", The Journal of Supercomputing 3, pp. 89-107, Kluwer Academic Publishers, March 1989.				g 3, pp.		
Cho, J. "A Fast Regular Expression Indexing Engine", Proc. Of International Engineering, 2002, pp.1-12.			ational Confer	onference on Data			
	Digital	Bibliography & I	Library Project. http://dblp.uni-trier.	de/. , May	24, 2004		
	Federal Information Processing Standards Publication, "Announcing the Advanced Encryption Standard (AES)", Publication 197, pp. 1-47, November 26, 2001.						
	Federal Information Processing Standards Publication, "Data Encryption Standard (DES)", Publication 46-3, pp. 1-22, October 25, 1999.						
	Gaines, H., "Cryptanalysis; a study of ciphers and their solutions" Dover 1956, http://www-math.cudenver.edu/~wcherowi/courses/m5410/engstat.html.						
	Granlund, T., "GNU MP, The GNU Multiple Precision Arithmetic Library" TMG Datakonsult, Edition 2.0.2, pp. 1-41, June 1996.						
	Hacigumus, H., et al., "Encrypted Database Integrity in the Database Service Provider Model," In Proc. of International Workshop on Certification and Security in E-Services (CSES'02), IFIP WCC, 2002.  He, J., et al., "Cryptography and relational database management systems" In Proc. of International Database Engineering & Applications Symposium, 2001.						
	Ioannidis, Y.E., et al., "Histogram-Based Approximation of Set-Valued Query Answers" Proc Of the 25th VLDB Conference Edinburgh, Scotland, pp. 174-185, 1999.			Of the			

EXAM	NER: /Zachary A. Davis/	DATE CONSIDERED: 06/20/2008		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.				

<sup>\*</sup>Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

G&C 30571.295-US-I1

Sheet 2 of 2

Form 1449*		Docket Number: SVL920030133US1		Application Number: 10/807,662	
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION		Applicant: Vahit H. Hacigumus et al.			
		Filing Date: March 24, 2004 Group Art Unit: 2131		Art Unit: 2131	
Ĭ					
Ser Contract of the Contract o	ISO/IEC, "Information July 30, 1992.	Technology - Database Language SC	QL (Pro	posed revised text of DIS 9075)"	
	Jagadish, H.V., et al., "C May 21-24, 2001.	lobal Optimization of Histograms" A	CM SIC	GMOND, Santa Barbara, California,	
	Menezes, A.J., et al., "H	andbook of Applied Cryptography, pg. 41-45, CRC Press 1997.			
	ACM, pp. 256-276, 198-				
		lethod for Obtaining Digital Signature M, 21(2), pp. 1-15, 1978.	s and P	ublic-Key Cryptosystems",	
		on of a New Variable-Length Key, 64-Bit Block Cipher (Blowfish)", Fast ambridge Security Workshop Proceedings, Springer-Verlag, pp.191-204, 1994.			
	Serpette, B., "BigNum: Report 2, Digital Equip	a portable and efficient package for art ment Corporation and INRIA, pp. 1-2	bitrary- <sub>1</sub> 9, 1989	precision arithmetic," Technical	
		ware speedups in long integer multiplic Architectures, pp. 138-145, 1990.	cation"	In Proc. of ACM Symposium on	
Silberschatz, A., et al., " 1997.		Database System Concepts", Third Ec	lition, V	WCB McGraw-Hill, pp.418-426,	
	Song, D.X., et al., "Prac 2000.	tical Techniques for Searches on Encr	ypted E	Data", In Proc. IEEE, pp. 44-56,	
		statistical security of a statistical database," ACM Transactions on Database 0, No. 4, pp. 672-679, 1984.			
		Programmable active memories: Reconfigurable systems come of age," IEEE is Systems, Vol. 4, Issue 1, pp. 56-69, 1996.			
		Ullman Speaks Out on the Future of Higher Educaiton Startups, Database MOND Record, Vol. 30, No. 3, 2001.			

	EXAMINER: /Zachary A. Davis/	DATE CONSIDERED: 06/20/2008			
		C			
ı	EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in				
	conformance and not considered. Include copy of this form for next communication to the Applicant.				

<sup>\*</sup>Substitute Disclosure Statement Form (PTO-1449)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

G&C 30571.295-US-I1